

Notice of References CitedApplication/Control No.
09/932,567Applicant(s)/Patent Under
Reexamination
GANESH, CHIDAMBARExaminer
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,710,867	01-1998	Giacalone et al.	706/1
	B	US-5,671,138	09-1997	Bessacini et al.	701/27
	C	US-5,704,010	12-1997	Kunemund et al.	706/4
*	D	US-5,179,625	01-1993	Hisano, Atsushi	706/1
*	E	US-5,131,071	07-1992	Tsutsumi et al.	706/4
*	F	US-5,317,319	05-1994	Fagarasan et al.	342/53
*	G	US-5,218,555	06-1993	Komai et al.	382/156
	H	US-5,175,795	12-1992	Tsuda et al.	706/10
*	I	US-5,186,150	02-1993	Sekine, Yoshihito	123/494
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	EP 361401 A2	04-1990	European Patent	HISANO, ATUSHI TATE OMRON	G06F 07/60
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Singh et al; Fuzzy Logic Applications to Multisensor-Multitarget Correlation; IEEE Transactions on Aerospace and Electronic Systems; Vol. 33, Iss. 3; July 1997; pp 752-769
*	V	Togai et al; Expert System on a Chip; Proceedings of the ACM SIGART international symposium on Methodologies for intelligent systems; December 1986
*	W	Hicks et al; Intelligent Agent-Based Software Architecture for Combat Performance under Overwhelming Information Inflow and Uncertainty; Proceedings Seventh IEEE International Conference on Engineering of Complex Computer Systems; June 2001; pp 200-210
	X	Dougherty et al; An approximate Optimal Ballistic Intercept Guidance Law; Proceedings of the 33rd IEEE Conference on Decision and Control; Vol. 4; 14-16 Dec. 1994; pp 3871-3876□□

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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